Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. – 15. (Cancelled)

16. (Currently amended) A solar cell module comprising:

a solar cell element;

a front surface ~~an incident light transmitting member made of a~~ glass adhered at a light incidence side of the solar cell element by a resin, the front surface glass containing sodium; and

a rear surface film ~~member comprising a transparent resin film~~ adhered at a rear surface side of the solar cell element by a resin, wherein

the solar cell element includes a crystalline semiconductor substrate formed of an n-type crystalline semiconductor and a p-type amorphous silicon layer formed on one surface of the crystalline semiconductor substrate, and comprises a semiconductor junction formed by the n-type crystalline semiconductor substrate and the p-type amorphous silicon layer ~~so as to form an electric field and is sealed with each of the resin adhering the light incidence side light transmitting member and the rear surface member~~,

the resin for adhering the front surface glass ~~incident light transmitting member~~ at the light incidence side of the solar cell element contains at least 3μg/g of [[a]] sodium ion depositing from the front surface glass ~~incident light transmitting member~~, and

the solar cell element ~~comprises a one conductive type~~ has the crystalline semiconductor substrate disposed on a side of ~~between the semiconductor junction and~~ the resin containing the sodium ion and the p-type amorphous silicon layer disposed on an opposite side of the resin so as to shield a diffusion of the sodium ion from the resin to the semiconductor junction~~; and~~

~~an anti-reflection layer between the one conductive type semiconductor substrate and the resin containing the sodium ion, said anti-reflection layer comprising a silicon dioxide layer~~.

17. (Cancelled)

18. (Currently amended) The solar cell module according to claim 16, wherein The crystalline semiconductor substrate comprises ~~junction structure includes~~ [[a]] single crystalline silicon ~~substrate~~ having a thickness so as to shield the diffusion of sodium ions from said resin into said semiconductor junction.

19. (Currently amended) The solar cell module according to claim 16, further comprising: an n-type amorphous silicon layer ~~one conductive type semiconductor substrate~~ disposed between the ~~one conductive type~~ crystalline semiconductor substrate and the resin containing the sodium ion.

20. (Currently amended) The solar cell module according to claim 19, further comprising:

a transparent electrode disposed between the n-type amorphous silicon layer ~~one conductive type semiconductor substrate~~ and the resin containing the sodium ion.

21. (Cancelled)

22. (Cancelled)

23. (Cancelled)

24. (Cancelled)

25 - 27. (Cancelled)

28. (New) The solar cell module according to claim 20, further comprising:

a collective electrode disposed between the transparent electrode on the n-type amorphous silicon layer and the resin containing the sodium ion.

29. (New) The solar cell module according to claim 16, further comprising:

a transparent electrode formed on the p-type amorphous silicon layer.

30. (New) The solar cell module according to claim 29, further comprising:

a collective electrode disposed between the transparent electrode on the p-type amorphous silicon layer and the resin containing the sodium ion.